

ABSTRACT OF THE DISCLOSURE

[0065] The present invention provides techniques for effecting improved guidance to the user of a configuration system by detecting and eliminating bounceback behavior that unnecessarily eliminates otherwise valid domain members from the selection provided to the user. Generally, domain members that would have been eliminated (e.g., grayed out) solely because of bounceback behavior are identified and prevented from being displayed as grayed out or otherwise eliminated on the user display.